

CLASSIFICATION

INFORMATION REPORT

SUBJECT: USK (Russia) 55

DATE LAST REC'D: November 1971

SUBJECT: Flying Object Obs.

NO. OF PAGES: 2

PLACE ACQUIRED

NO. OF ENCL: 1

DATE OF INFO.

REF ID: CS-X-57461

SOURCE

THIS IS UNEVALUATED INFORMATION

Attached is a copy of [REDACTED] dated as received.

INFORMATION REPORT

CD NO.

55

USER (Requester) [REDACTED] DATE LAST [REDACTED] 10/20/71
SUBJECT Flying Object Observation NO. OF PAGES 2
PLACE ACQUIRED [REDACTED] NO. OF ENCL. 1
DATE OF INFO. September 1971 SUPPLEMENT TO REPORT NO. [REDACTED]
[REDACTED] CS-X-5740

THIS IS UNEVALUATED INFORMATION

SOURCE [REDACTED]

Attached is a copy of [REDACTED] received as received

APPROVED FOR RELEASE
DATE 6 Nov 78

D- #48

CLASSIFICATION		REPORT NO.	CC-1-11025
COUNTRY	USSR		
TOPIC	Fluorescent Phenomenon in the Rostov Air Space		
EVALUATION	Initial		
DATE OF CONTENT	September 1955		
DATE OBTAINED	19 July 1955	DATE PREPARED	17 August 1955
REFERENCES			
PAGES	1	ENCLOSURES (NO. & TYPE)	
REMARKS			

SOURCE

At about 2000 on 12 or 13 September 1955, it was observed from Pd Corp. [REDACTED] in Rostov that a fiery glow moved from north-northeast to south-southwest 5 km west of the city at a constant altitude of 1,000 to 1,500 meters and a constant speed. The weather was clear and cloudless. The glow of fire was yellowish red in front and became dark red to the rear, but its shape did not change to the rear. No smoke trail was observed nor were sounds heard. The glow was observed for about 3 seconds during which it covered a distance of about 1,250 meters. This was not confused with an aircraft because no air activity was conducted during the period of observation.

Field Comment: The information confirms previous observations of unidentified flying objects in the Smolny/Rostov area.

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